

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001237800005-6

OGRANOVICH, A.B.

Determining the amount of settlement of a single pile. Osn.,
fund. i mekh. grun. 5 no.1:18-19 '63. (MIRA 16:5)
(Foundations) (Piling (Civil engineering))

OGOUN, M.

Economical equipment for water heating. p. 239.

ZDRAVOTNI TECHNIKA A VZDUCHOTECHNIKA. (Ceskoslovenska akademie ved. Ceskoslovenska vedecka technicka spolecnost pro zdravotni techniku a vzduchotechniku) Praha, Czechoslovakia. Vol. 2, no. 5, 1959.

Monthly list of East European Accessions (EEAI), Vol. 9, no. 1, Jan. 1960

Uncl.

010711, A. A.

Mine Surveying

Mine surveying work in connection with constructing the mine hoist. (Trey) WIRE 22: 1953

9. Monthly List of Russian Accessions, Library of Congress, October 1953, Uncl.

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DARER, Blumenthal, Ing.; SIMION, Iulia, Ing.; BOA, M.; OCOSANU, T.

Tailoring of cloth made of synthetics, Ind test Run 15 no.6
297-299 Jet 64

1. Ready-made Clothes and Knitwear Manufacture, Bucharest.

SOCHANSKI, Jan, mgr inz.; OGORZELSKI, Tadeusz, technik; NOWAKOWSKI,
Bronislaw, technik

Reconstruction design of the heat recovery installation of a
board machine. Gosp paliw 11 Special issue no.(95):36 Ja '63.

1. Warszawskie Zaklady Papiernicze, Jeziorna.

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OGORZELSKI, Henryk, mgr.

Employees' rights issuing from their relocation. Praca zabezp spol
3 no.10:54-62 '61.

MATERIAL : FOLIAR
SUBJECT : Plant Diseases. Cultivated plants.
CAT. NO. : N.N. No. 14, 1958, No. 63700
AUTHOR : Ogorzaly, Adams
PUB. : -
TITLE : Application of Potassium Salt for the Control of Powdery Mildew.
EDITION : Prace. agron., 1956, 29, No. 7, 34 (polish.)
NOTES : The high effectiveness of potassium salt against powdery mildew in gooseberry is pointed out. Before the opening of the leaves, bushes were sprayed with 1% potassium salt solution and the soil under the bushes was sprinkled with potassium salt at the rate of 100 grams to 1 bush. After blossoming, gooseberry plants were sprayed with 1% potassium salt solution. -- V.I. Vergovskiy

Card: 1/1

HEJMO, Emilia; OGORZALEK, Maria

Magnetic properties of dipyridine cobalt(II). Rocznik chemii 34 no.3/4;
1135-1137 '60.
(EBBI 10:3)

1. Zaklad Chemii Nieorganicznej Uniwersytetu Jagielskiego, Krakow
(Cobalt) (Pyridine)

POLAND/Inorganic Chemistry - Complex Compounds.

C.

Abs Jour : Ref Zhur - Khimiya, No 11, 1958, 35675

The authors suggest the following mechanism of that reaction: $6I + 6H_3O = 6[\text{NH}_3]_5\text{Co}-\text{O}_2\text{H}-\text{Co}(\text{NH}_3)_5]^{75+} + (\text{II}) + 6H_2O$; $3\text{II} + 3H_3O \rightarrow 6[\text{Co}(\text{NH}_3)_5\text{H}_2\text{O}]^3+ + 3/2 O_2$; $\text{II} + H_3O \rightarrow 2[\text{Co}(\text{NH}_3)_5\text{H}_2\text{O}]^3+ + O$; $\text{II} + O \rightarrow I + OH$; $\text{II} + OH \rightarrow I + H_2O$.

The yield of the individual products and the duration of the reaction do not depend upon the concentration of the concentrate, from what the authors have concluded, that all those reactions do not take place in the solution, but in the region of the crystal lattice outer facet, that is, they take place in the solid phase between the unstable atom concentration and the liberating radicals. On the basis of the obtained results it has been concluded, that I shouurl be expressed by the formula $[\text{NH}_3]_5\text{Co}(3+) - O_2 - Co(3+)(\text{NH}_3)_5]^{75+}$.

Card 2/2

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OGORZALEK, MARIA

POLAND/Inorganic Chemistry - Complex Compounds.

C.

Abs Jour : Ref Zhur - Khimiya, No 11, 1958, 35675

Author : Jakob Wiktor, Ogorzalek Maria

Inst :

Title : The Nature of Peroxidation Bridges in Binuclear Cobalt-Amines.

Orig Pub : Roczn. Chem., 1956, 30, No 4, 1055-1066

Abstract : The decomposition process of I in an alkali medium has been investigated in order to explain the structure of the complex $\left[\text{Co}_2\text{O}_2(\text{NH}_3)_{10}\right]^{75+}$ (I). The reaction between the solid phase $\left[\text{Co}_2\text{O}_2(\text{NH}_3)_{10}\right](\text{NO}_3)_4 \cdot \text{H}_2\text{O}$ and a HNO_3 solution has also been studied. This reaction proceeds according to the composite equation: $6 \left[\text{Co}_2\text{O}_2(\text{NH}_3)_{10}\right]^{74+} + 10\text{OH}_3^- \rightarrow 2\text{I}^- + 8 \left[\text{Co}(\text{NH}_3)_5\text{H}_2\text{O}\right]^{73+} + 7\text{H}_2\text{O} + 3/2 \text{O}_2$.

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ODLANICKI-POCZOBUTT, Michal; LATOS, Stanislaw; OGORMALEK, Jerzy;
WALCZEWSKI, Jacek

Mechanical and automatic construction of spatial area models.
Geod i kart 13 no.2:145-157 '64.

The use of an electronic simulator for...

S/058/62/000/010/015/093
A061/A101

energy determination is 3%. The principal merit of the apparatus is its simple "re-adjustment" for a new version.

S. Semenov

[Abstracter's note: Complete translation]

13

Card 2/2

11/11/62
24 6731
S/058/600/010/015/093
A061/A101

AUTHORS: Ogorodov, Yu. V., Ogorodova, I. K., Shal'nov, A. V.

TITLE: The use of an electronic simulator for the solution of equations
of longitudinal electron motion in the linear accelerator

PERIODICAL: Referativnyy zhurnal, Fizika, no. 10, 1962, 6, abstract 10B49
(In collection: "Uskoriteli", no. 3, Moscow, Gosatomizdat, 1962,
44 - 53)

TEXT: Described is a universal simulator MH - M (MN-M) for the solution
of equations of longitudinal particle motion in the buncher of a linear accele-
rator for a given change (along the accelerator axis) of the phase velocity of a
wave and of the accelerating field amplitude. The difficulties arising in the
simulation are considered, and a block diagram of the device is given. The re-
sults from the simulation of two versions of the problem, preliminarily computed
on a B9CM (BESM) electronic computer, are presented. As is shown, the error
in determining the phase angle does not exceed 2%, while the maximum error in the
8B

Card 1/2

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OGORODOVA, A.S.

Distribution and behavior of gallium in recent igneous rocks
and in rocks which have undergone metamorphism. Biul. vulk.
sta. no. 38; 66-70 '64. (MIRA 18:3)

The use of an electronic simulator for...

S/058/62/000/011/047/061
A160/A101

of its individual units are considered. A comparison of the final results of the simulation with the numerical solution obtained at the BESM reveals that the error in determining the magnitude of the phase angle does not exceed 2%, and that the maximum error in determining the energy is 3%. Comparative tables of the end phases and ultimate energies for the corresponding initial phases are furnished. It is noted that the simplicity of readjusting the circuit to the new variant, and also the clearness of the obtained results, may be considered the main merits of the investigated method for solving the system of the motion equations.

V. K.

[Abstracter's note: Complete translation]

Card 2/2

242500

S/058/62/000/011/047/061
A160/A101

AUTHORS: Ogorodov, Yu. V., Ogorodova, I. K., Shal'nov, A. V.

TITLE: The use of an electronic simulator for solving equations of the longitudinal motion of electrons in a linear accelerator

PERIODICAL: Referativnyy zhurnal, Fizika, no. 11, 1962, 40 - 41, abstract 11-3-80u (In collection: "Uskoriteli". no. 3. Moscow, Gosatomizdat, 1962, 44 - 53)

TEXT: To obtain the characteristics of an accelerated electron beam, it is necessary to solve the equations characterizing the longitudinal motion of particles with the given modes of $U_B(z)$ and $E_0(z)$ variation. The solution of this system of equations was carried out on a universal simulator designed for computing the bunchers of commercial-type electron accelerators. Considered are the main difficulties of electrical simulating the functions which become a part of the system of the motion equations, and also the various receptions permitting to decrease errors in the results. A block diagram of the simulation of the system of motion equations is presented, and the main operational processes

Card 1/2

OGORODOV, V., inzh.

Design of a high-speed airplane model (to be concluded), Kryl.
red. 13 no. 10:26-27 0 '62. (MIRA 15:10)

(Airplanes--Models)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001237800005-6

KIRSANOV, I.T.; OGORODOV, N.V.; FEDOROV, M.V.; CHIRKOV, A.M.

State of the Karymskiy Volcano in 1960-1961 and the products of
its eruption. Biul.vulk.sto. no.35:9-21 '64.

(MIRA 17:10)

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OGORODOV, N.V.

Cone of the Yuzhnyy Cherpuk volcano. Trudy Lab.vilk. no.21:
45-49 '62. (MIRA 15:4)
(Yuzhnyy Cherpuk volcano)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001237800005-6

OGORODOV, N.V. (Moskva)

Active volcano in the Sredinny Range. Priroda 50 no. 5:113-114 My
'61.
(Sredinny Range--Volcanoes) (MIRA 14:5)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001237800005-6

OGORODOV, N.V.; BELOUSOV, V.I.

Some recent data on the Kharchinskiy and Zarechnyy Volcanoes.
Biul. Vulk. sta. no. 31:46-51 '61. (MIRA 15:2)
(Kharchinskiy Volcano) (Zarechnyy Volcano)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001237800005-6

OGORODOV, N.V.

Some notes on the Ichinskiy Volcano. Blul. Vulk. sta. no. 30:24-
29 '60. (MIRA 14:3)
(Ichinskiy Volcano)

Ogorodov, N.V.

BYLINKINA, A.A. [deceased]; GORSHKOV, G.S.; OGORODOV, N.V.

Ascent on Klyuchevskaya Sopka, July 29, 1951. Biul. Vulk. sta. no. 20:
38-47 '54.

(MLRA 8:11)

(Klyuchevskaya Sopka)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001237800005-6

VAZHEYEVSKAYA, A.A.; OGORODOV, N.V.

Areal volcanism of the Central Range of Kamchatka. Biul.
vulk. sta. no.36:73-83 '64. (MIRA 17:9)

KIRSANOV, I.T.; OGORODOV, N.V.; CHIRKOV, A.M.

Status of the Mutnovskiy and Gorelyy Volcanoes in the period
from November, 1960 to June, 1961. Biul. vulk. sta. no.36;
39-47 '64.
(MIRA 17:9)

GORODOV, N. V.

Statistics - Charts, Tables, etc.

Setting up tables by age classes at the mechanical tabulating factory. Les. khoz.
5 no. 4 (43) (1952)

2

9. Monthly List of Russian Accessions, Library of Congress, August 1953, Uncl.

OGORODOV, N.V.

Samoylovich, G.G. and Ogorodov, N.V. "Experience form comparing the results of photo interpretation of various categories of timber and selective appraisal", Trudy Lesotekhn. akad. im. Kirova, No. 63, 1948, p. 127-32.

SO: U-3042, 11 March 53, (Letopis 'nykh Statey, No. 9, 1949)

OGORODOV, N. V.

Ogorodov, N. V. - "Mechanization of the office routine in forest-management work," Les khoz-vo, 1948, No. 3, p. 19-29

SO: U-3600, 10 July 53, (Leto: is 'Zhurnal 'nyich Statey, No. 6, 1949).

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001237800005-6

OGOROV, I.K.; KRIVITSKIY, V.S.; GULYAYEV, B.B.

Adhesion properties of silicate bonded sands and their
elimination. Lit. proizv. no.11:28-31 N '64. (MIRA 18:8)

OGORODNYAYA, A.V.

Role of the nervous system in milk secretion [with summary in English]
Biul.eksp.biol. i med. 44 no.11:22-27 N'57 (MIRA 11:11)

1. Iz kafedry fiziol. i anatomii sel'skokhozyastvennykh zhivotnykh Khersonskogo sel'skokhozyastvennogo instituta.
Predstavlena deystvitel'nym chlenom AMN SSSR V.V. Parinym.

(PARASYMPATHOMIMETICS, effects,
on lactation in animals (Rus))
(LACTATION, effects of drugs on
parasympathemimetics (Rus))

GORODNOVA-ZAKHAROVA, N.V.

Determination of low-valence titanium in fused chloride electrolytes. Titan i ego splavy no.9:249-251 '63. (MIRA 16:9)
(Electrolyte solutions--Analysis)
(Titanium--Analysis)

OGORODNOV, S.I., inzh.; KAYALOV, G.M., doktor tekhn. nauk; GRODESKIY, S.Ye., inzh.;
VOLOKHINSKIY, S.D., kand. tekhn. nauk

Methods for calculating the electrical loads of industrial enterprises.
Prom. energ. 20 no.5:33-42 My '65. (MIRA 18:7)

1. Gor'kovskiy avtomobil'nyy zaved (for Ogorodnov). 2. Novocherkasskiy
politekhnicheskiy institut (for Kayalov). 3. Gosudarstvennyy institut
po proyektirovaniyu traktornoy promyshlennosti i sel'skokhozyaystvennogo
mashinostroyeniya (for Grodskiy).

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001237800005-6

OGORODNOV, S.I., inzh.

Work practices in the Gorkiy Automobile Factory. Vest.
elektroprom. 34 no.2:58-60 F '63. (MIRA 16:2)
(Electric motors—Maintenance and repair)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001237800005-6

OGORODNOV, S.I., insh.

Voltages in control networks. From. energ. 18 no. 9:17-18 S '63.
(MIRA 16:10)

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OGORODNOV, S. I.

Battelle Technical Review
July, 1954
Electrical Engineering

✓
①
9482* Conclusions From Experience in Operating a Low-Voltage System. (Russian.) S. I. Ogorodnov. Elektrichesko, 1953, no. 11, Nov., p. 67-69.

Recommendations for design and construction of systems for industrial enterprises. Diagrams.

9-27-34

MUKOSEYEV, Yu.L., prof. (Gor'kiy); OGRODNOV, S.I., inzh. (Gor'kiy)

Problem concerning the determination of electrical loads of industrial enterprises. Elektrичество no.3:46-47 Mr '63. (MIRA 16:4)
(Electric power distribution)

OGORODNOV, S.I., inzh.

Problem concerning the determination of the electrical loads of
industrial enterprises. Prom. energ. 17 no.9:31-33 S '62.

(Electric power distribution) (MIRA 15:8)

KIZEVETTER, Ye.N.; KLEYN, P.N.; KHARCHEV, M.K. [deceased];
VOLOBRINSKIY, S.D.; GRODSKIY, S.Ye.; YERMILOV, A.A.;
KAYALOV, G.M.; LIVSHITS, D.S.; MAKSIMOV, A.A.; MESHEL',
B.S.; MUKOSEYEV, Yu.L.; OGORODNOV, S.I.; ROZENBERG, V.A.;
SHRAYBER, L.G.; ZALESSKIY, Yu.Ye., retsentent; IOKHVIDOV,
E.S., retsentent; FEDOROV, A.A., retsentent; SAVEL'YEV,
V.I., red.; LARIONOV, G.Ye., tekhn. red.

[Temporary instructions for determining the electrical loads
of industrial enterprises] Vremennye rukovodiashchie ukaza-
niia po opredeleniu elektricheskikh nagrusok promyshlennykh
predpriatii. Moskva, Gosenergoizdat, 1962. 45 p.

(MIRA 16:2)

1. Russia (1923- U.S.S.R.) Glavnoye energeticheskoye uprav-
leniye. 2. Leningradskoye otdeleniye Gosudarstvennogo pro-
yektnogo instituta tyazheloy promyshlennosti (for Kizevetter,
Kleyn, Kharchev). 3. Komissiya po elektricheskim nagruzкам
Nauchno-tehnicheskogo obshchestva energeticheskoy promyshlennosti
(for Volobrinskiy, Grodskiy, Yermilov, Kayalov, Livshits,
Maksimov, Meshel, Mukoseyev, Ogorodnov, Rozenberg, Shrayer).

(Electric power distribution)

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OGORODNOV, S.I.

Investigating electric loads of industrial enterprises.
Prom.energ. 15 no.4:37-40 Ap '60. (MIRA 13:6)

L. Gor'kovskiy avtozavod.
(Electric power distribution)

OGORODNOV, S.I., ingzh.

Electric-power supply for contact-welding machines. Prom.energ. 14
no.3:44-46 Mr '59.
(MIRA 12:4)

I. Avtozavod, g. Gor'kiy.

(Electric welding)

SOV/94-58-10-2/20

The Use of Busbars for Low Voltage Supply Systems

it was not always easy to make the conductors inaccessible for safety purposes; the busbars had to be installed in the roof beams near to all sorts of pipework. These difficulties could largely be overcome by using the longitudinal busbar arrangement shown in Fig.3. The isolators should be replaced by circuit-breakers fitted with time-delay overload cut-outs. A number of recommendations are made for improved layouts of this kind of system. There are 3 figures and 1 table.

ASSOCIATION: Avtozavod, g. Gor'kiy (Gor'kiy Automobile Plant)

Card 2/2

SOV/94-58-10-2/20

AUTHOR: Ogorodnov, S.I., Engineer

TITLE: The Use of Busbars for Low Voltage Supply Systems (In Workshops) (O primenenii shinoprovodov dlya pitatel'nykh setey)

PERIODICAL: Promyshlennaya Energetika, 1958, Nr 10 pp 5-7 (USSR)

ABSTRACT: In modern engineering practice it is very convenient to have low voltage overhead busbars so that the machinery supplied can be freely arranged. Bare, insulated or protected aluminium busbars are very convenient for this purpose, the system has been described by D.S. Livshits in Elektrичество 1952, Nr 1. In the summer of 1957 a shop in the Gor'kiy Automobile Plant was provided with a busbar supply system for a rated current of 1500 A for contact welding machines. A lay-out diagram of the system is given in Fig.1 and information about the installed power of the equipment is tabulated. In order to make the system flexible a large number of three-pole isolators were connected to the busbars in the shop as shown in Fig.2. Various difficulties were experienced; individual mains were not protected;

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OGORODNOV, S.I.

Automatization of hopper filling with molding composition.
Lit. proizv. no. 6:15-17 Je '55. (MIRA 8:8)
(Machine molding)

OGORODNOV, S. I.

Subject : USSR/Electricity AID P - 1293
Card 1/1 Pub. 27 - 17/30
Author : Ogorodnov, S. I., Eng., Gor'kiy
Title : Improving the power factor of machine-tool motors
Periodical : Elektrichestvo, 1, 72-73, Ja 1955
Abstract : The author discusses possibilities of raising the efficiency of induction motors. He believes improvement is obtainable only by changing the delta windings (380v) into star windings (660 or 500 v). This non-standard practice has to receive the approval of the Ministry of the Electrical Industry.
Institution : Gor"kiy Automobile Factory im. Molotov
Submitted : Ag 5, 1954

OGORODNOV, S.I., inshener.

Some conclusions gained from experience in operating low-voltage trunk lines.
Elektrichestvo no.11:67-69 N '53.

(MLRA 6:10)
(Electric networks)

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OGORODNOV, S. I.

PA 240T69

USSR/Electricity - Electric Drive

Nov 52

"Operating Experience With Electric Drives of Heavy
Presses," Engr S. I. Ogorodnov, Gor'kii

"Elektrichestvo" No 11, pp 65-67

Indicates the need for selecting heavy stamping
press motors (usually squirrel-cage type) by taking
into account starting conditions, which in a number
of cases is the determining factor. Submitted
30 Jun 52.

240T69

OGORODNOV, S. I.

USSR/Electricity - Distribution Network Industrial Power

Jul 50

"Selecting the Voltage and Circuit for Low-Voltage Distribution Networks," A. I. Sandler, Cand Tech Sci, Ivanovo Power Eng Inst imeni V. I. Lenin, G. S. Drabkin, Engr, "Gidrotsement" Inst, S. I. Ogorodnov Engr, Gor'kiy Automobile Plant imeni Molotov

"Prom Energet" No 7, pp 10-12

Criticizes Ye. N. Priklonskiy's views ("Prom Energet" No 1, 1950) on choice of voltage for plant motors and on line circuit and voltage for factory illumination. Advocates various increases in existing voltage.

168T12

USSR/Electricity - Electrical Equipment Jan 50
Foundries

157729
"Problem of Designing Systems for Controlling the
Interlocking Mechanisms of Foundries," S. I. Ogurcov-
nov, Engr., Gor'kiy, 6 $\frac{1}{2}$ pp

"Elektrichesvo" No 1

In modern foundries, with mechanized operations, individual mechanisms and even systems are specifically dependent on operation of neighboring links. In designing electrical equipment for foundries, e.g., electric drive, one must provide special supply and control circuits, and interlocking devices

157729

USSR/Electricity - Electrical Equipment Jan 50
(Contd)

for such mechanisms and systems. Endeavors to illuminate some of the problems in planning, installing, and operating electrical equipment layouts and interlocking devices developed for sand-preparing systems of Soviet foundries.

OGRICHENIYE, S. I.

Ogorodnov, M.I.

AUTHOR: Ogorodnov, M.I.

3-3-12/40

TITLE: A letter to the editor on the problem of instruction in "Machine Parts"

PERIODICAL: Vestnik Vysshey Shkoly, March 1957, # 3, p 53-54 (USSR)

ABSTRACT: In a letter to the editor on the problem of instruction in "Machine Parts" the author discusses the question of revising the course of instruction in this subject. He speaks of the student's graduation design-theme-work and attaches to this work more importance than usual by the examining lecturer. He sets forth his views on these projects and points to the lack of price-lists, catalogs etc. which are required for an economical estimate of the construction.

ASSOCIATION: Gor'kiy Institute for Engineers in Water Transport (Gor'kovskiy institut inzhenerov vodnogo transporta)

AVAILABLE: Library of Congress

Card 1/1

OGORODNOV, M. I.

"Analysis of the Reasons for Breakdowns of Parts of Marine Machinery."
Cand Tech Sci, Leningrad Shipbuilding Inst, Gor'kiy, 1954. (RZhMekh, Apr 55)

SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations
Defended at USSR Higher Educational Institutions (16).

36-58-3/12

AUTHOR: Kolokolov, V. P. and Ogorodnov, D. Ye.

TITLE: Use of Dynamic Electrometers in Measuring Electric Currents in Precipitation (Primeneniye pribora napryazhennosti polya dlya izmereniya toka osadkov)

PERIODICAL: Trudy Glavnay geofizicheskoy observatorii, 1956, Nr 58, pp 17-22
(USSR)

ABSTRACT: In studying the electrical properties of clouds, particularly thunder clouds, and the electrical properties of precipitates, it is very important to be able to measure accurately the charge carried by precipitates to the earth's surface. The author discusses the theory and construction of a dynamic electrometer developed by I.M. Imyanitov and V.V. Mikhaylovskiy which was successfully used at the Main Geophysical Observatory for measuring field intensity. The instrument works steadily for long periods of time under varying meteorological conditions, does not require much care, and permits continuous recording. There are 3 diagrams, 3 tables, and 2 references, both Soviet.

AVAILABLE: Library of Congress

Card 1/1

TVERSKOY, P.N.; OGORODNOV, D.Ya.

Some conclusions from observations on the field of atmospheric electricity in the village of Voleykovo during a period of three years (1948-1950). Trudy GGO no.35:12-20 '52. (MIRA 12:1)
(Voleykovo--Atmospheric electricity--Observations)
(Leningrad Province)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001237800005-6

BUKOV, M.I., prof.; OGURCOV, D.Ye., inzh.

Repairing concrete elements by injecting mixtures of water cement.
Prom. stroy. 42 no. 6:29-31 '65.
(MIRA 1842)

USSR/Farm Animals - Cattle

Q

Abs Jour : Ref Zhur - Biol., No 15, 1958, 69297

the experiment, a considerable shift of these indexes towards normal was observed, but the latter was attained only during the pasture period. The introduction of sugar beet into the rations favorably influenced the rearrangement and normalization of carbohydrate-lipoid metabolism. -- M.F. Demina

Card 3/3

- 31 -

USSR/Farm Animals - Cattle

Q

Abs Jour : Ref Zhur - Biol., No 15, 1958, 69297

sugar beet, and thereafter 100% of it was replaced by an equal amount, by weight, of corn silage; the 2nd group was given sugar beet instead of mangels during 20 days, and during the subsequent 11 days the beet was completely replaced by silage. The substitution of sugar beet (12-15 kg) for a part of mangels produced an increase of milk yield: in the 1st group by 13%, in the 2nd group by 10%, the subsequent complete replacement of beet decreased milk production in cows of the 2nd group down to the initial level, and in the cows of the 1st group to a level slightly higher than the initial one, but the butterfat in the milk augmented. During the first stages of the experiment hypoglycemia, ketonemia and a decrease of the reserve alkalinity as a result of the disturbance of carbohydrate-fatty metabolism caused by the deficiency of sugar in the rations, was noted in all the cows. In the subsequent stages of

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USSR/Farm Animals - Cattle

Q

Abs Jour : Ref Zhur - Biol., No 15, 1958, 69297

Author : Ogorodnik, Yev M., Naumenko, V.I.

Inst : Kishinev Agricultural Institute

Title : On the Role of Easily Assimilable Sugars of Feeds in
the Metabolism of Lactating Cows.

Orig Pub : Tr. Kishinevsk. s.-kh. in-t, 1957, 12, 141-164

Abstract : An experiment was carried out on two groups of cows,
four heads in each. Before the experiment, the cows
received bottom hay, corn stems, mangel-wurzel, a mix-
ture of concentrates and roughages prepared industrial-
ly, and sunflower oil meal. During the first days of
the experiment, in both groups of cows 30% of mangel-
wurzel, and thereafter 100% of the same was replaced by
sugar beet. Subsequently, in the 1st group 50% of

Card 1/3

USSR / Human and Animal Physiology. Nervous System.

T-10

Abs Jour : Ref Zhur - Biologiya, No 1, 1959, №. 3885

Author : Ogorodnik, Yu. M.
Inst : Kherson Agricultural Institute
Title : Pertaining to the Methods of Determination of the
Types of Higher Nervous Activity in Dairy Cattle

Orig Pub : Nauchn. Zap. Khersonsk. s.-kh. in-t, 1957, Vyp. 6,
217-247

Abstract : Investigation of 58 cows in conditions of a maintenance regime of 2 and 4 milkings (equi-spaced and doubled-spaced regime) was conducted. Under the effect of milking, the ECG revealed a shortening of all elements of the cardiac cycle, subsequently fully restored. The rate of restoration apparently depended upon the type of the higher nervous activity. The different secretion character of butter fat (heavy, moderate, and small

Card 1/2

OGORODNIKAYA, Ya. Ye.

Public Health Nursing

Work of a district nurse. Med. sestra, No. 10, 1952.

9. Monthly List of Russian Accessions, Library of Congress, December 1953, Uncl.
2

OGORODNIKOVA, Z. I. ; SVET-MOLDAVSKAYA, I. A.; MAKENIKOVA, S. S.; and
AKATOVA-SHELUKHINA, E. M.

Comparative Study of the Virus Neutralising Antibody Levels and Types
of Skin Reaction in Smallpox Revaccinated Persons.

report submitted for the Expert Committee on Smallpox of the World Health
Organization, Geneva, 14-20 Jan 1964.

Moscow Sci Res Inst. of Virus Preparations.

MARENKOVA, S.S.; GURVICH, E.B.; OGORODNIKOVA, Z.I.

Comparative study of Soviet and foreign smallpox vaccines.
Vop. virus 7 no.1:62-68 Ja-F '62. (MIRA 15:3)

1. Moskovskiy nauchno-issledovatel'skiy institut vaktsin i
syvorotok imeni I.I. Mechnikova.
(SMALLPOX) (VACCINES)

MARENKOVA, S.S.; YEREMYAN, A.V.; OGORODNIKOVA, Z.I.

Treatment of patients with smallpox with antismallpox globulin.
Zhur.mikrobiol. epid. i immun. 32 no.4:84-87 Ap '61.

(MIRA 14:6)

1. Iz Moskovskogo instituta vaktsin i sывороток имени Mechnikova,
2-y klinicheskoy infektsionnoy bol'niyy i kliniki Instituta
virusologii imeni Ivanovskogo AMN SSSR.
(SMALLPOX) (GAMMA GLOBULIN)

MARENKOVA, S.S.; PONOMAREVA, N.A.; OGORODNIKOVA, Z.I.; DURASOVA, M.N.

Experimental preparation and studies of antismallpox gamma globulin
[with summary in English]. Vop.virus, 3 no.6:338-341 N-D '58.
(MIRA 12:1)

1. Institut vektsin i sverotok imeni Mechnikova, Moskva.

(SMALLPOX, immunology,

anti-smallpox globulin (Rus))

(GAMMA GLOBULIN,

anti-smallpox (Rus))

USSR / Virology. Human and Animal Viruses. Viruses of the Pox Group.

E-3

Abs Jour : Ref Zhur- Biol., No 20, 1953, No 90648

Authors : Marennikova, S. S.; Masyukova, Yu. N.; Ogorodnikova, Z. I.
Inst : Moscow Scientific Research Institute of Vaccines and Sera
Title : A Study of Inoculability of the Smallpox Vaccine Virus
Cultivated in Developing Chicken Embryos.

Orig Pub : Tr. Mosk. n.-i. in-ta vaktsin i syvorotok, 1957, 9,
144-147.

Abstract : The smallpox vaccine virus was cultivated in chicken embryos
in the course of 319 consecutive passages. The virus re-
tained its high inoculability, for children. The vaccina-
tion process proceeded as in immunization with dermovaccine.

Card 1/1

OGORODNIKOVA, Z.I.

MARENKOVA, S.S.; NASTYUKOVA, Yu.N.; AKATOVA, E.M.; OGRODNIKOVA, Z.I.

Cultivation of smallpox virus and vaccine in developing chick embryos.
Vop.virus. 1 no.6:36-40 N-D '56 (MIRA 11:3)

1. Moskovskiy nauchno-issledovatel'skiy institut vaktsin i syvorotok imeni I.I.Mechnikova i kafedra virusologii TSentral'nogo instituta usovershenstvovaniya vrachey, Moskva.

(VIRUSES, culture

smallpox & vaccinia virus in chick embryos, determ. of differences in pathogenicity)

(VACCINIA, virus

culture in chick embryos, determ. of differences in pathogenicity)

(SMALLPOX, virus

same)

PROMKINA, N.S.; VOYKEVICH, S.A.; GEL'PERIN, N.I.; OGORODNIKOVA, Ye.A.;
DUCHINSKAYA, Yu.I.

Separating C₁₃ - C₁₇ tetrachloroalkanes from telomer mixtures.
Trudy VNIISNDV no. 5.85-92 '61. (MIRA 14:10)
(Polymers) (Paraffins)

NESMETYANOV, A.N., akademik; FREYDLINA, R.Kh.; BELOV, V.N., prof.; KARAPETYAN, Sh.A.; SMOL'YANINOVA, Ye.K.; SOLOV'YEVA, N.P.; OGORODNIKOVA, Ye.A.; VASIL'YEVA, Ye.I.; ZAKHARKIN, L.I.; SHEVIAKOVA, N.H.

Synthesis of macrocyclic lactones and oxalactones based on ethylene and carbon tetrachloride. Zhur. VKhO 5 no.4:371-376 '60.

(MIRIA 13:12)

1. Chlen-korrespondent Akademii nauk SSSR (for Freydlina).
(Lactones)

BELOV, V.; SMOL'YANINOV, Ye.K.; OGORODNIKOVA, Y.a.A.; RODIONOV, V.M.;
SOLOV'YEVA, N.P.; SVADKOVSKAYA, G.E.; SHEVIKOVA, N.N.

Synthesis of macrocyclic lactones. Trudy VNIISNDV no.4:3-22
'58. (MIRA 12:5)

(Lactones)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001237800005-6

OGORODNIKOVA, Ya. A.; SHEVYAKOVA, N.N.

Preparation of perfume grade limonene from essential oils.
Trudy VNIISMDV no.2:74-75 '54. (MLRA 10:7)
(Limonene) (Essences and essential oils)

OGORODNIKOVA, York.

RODIONOV, V.M.; OGORODNIKOVA, Ye.A.; SHVYAKOVA, N.N.; BELOV, V.N.

Intermediates in the synthesis of perfume substances. Report No.3.
Preparation of ω -oxyacids by catalytic hydrogenation of poly-
anhydrides of corresponding dicarboxylic acids. Trudy VNIIISNDV
no.2:27-29 '54. (MIRA 10:7)
(Anhydrides) (Acids) (Hydrogenation)

GORODNIKOVA, Ye.A.; SHCHYAKOVA, N.N.; SMOL'YANINOVA, Ye.E.; RODIONOV, V.M.;
DANOV, V.N.

Synthesis of heptadecanolactone. Trudy VNIISMDV no.2:34 '54.
(MLRA 10:7)
(Heptadecanoic acid)

Ogorodnikova, Ye. A.

RODIONOV, V.M.; KOLOGRIVOVA, N.Ye.; OGORODNIKOVA, Ye.A.; BELOV, V.N.

Intermediates in the synthesis of perfume substances. Report
No.2. Preparation of 2,15-hexadecanedione. Trudy VNIISNDV no.2:27
'54. (MIRA 10:7)

(Hexadecanedione)

OGORODNIKOVA, Ye.A.

RODIONOV, V.M.; OGORODNIKOVA, Ye.A.; SHLEVYAKOVA, N.N.; SMOL'YANINOVA, Ye.K.;
BELOV, V.N.

Intermediates in the synthesis of perfume substances. Report
No. 1: Synthesis of 1,14-tetradecanedioic acid. Trudy VNIISNDV
no. 2:25-26 '54. (MLRA 10:7)
(Tetradecanedioic acid)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001237800005-6

OGORODNIKOVA, Ye.A.; SHEVIAKOVA, N.N.; SMOL'YANINOVA, Ye.I.; RODIONOV, V.M.,
akademik; BELOV, V.N.

Synthesis of heptadecanolide. Dokl.AN SSSR 90 no.4:553-556 Je '53.
(MLRA 6:5)

1. Akademiya Nauk SSSR (for Rodionov). 2. Vsesoyuznyy nauchno-issledova-
tel'skiy institut sinteticheskikh i natural'nykh dushistykh veshchestv.
(Heptadecanolide)

RODIONOV, V.M.; KOLGORIOVA, N.Ye.; OGORODNIKOVA, Ye.A.; BELOV, V.N.

Intermediate products of the synthesis of perfume substances. Part 2. Preparation of hexadecane-2,15-dione. Zhur. ob. khim. 23 no.11:1828-1830 N '53.
(MLRA 6:11)

1. Vsesoyuznyy Nauchno-issledovatel'skiy institut sinteticheskikh i natural'-nykh duhistykh veshchestv.
(Hexadecane)

RODIONOV, V.M.; OGORODNIKOVA, Ye.A.; SHIVYAKOVA, N.N.; SMOL'YANNOVA, Ye.K.;
BULOV, V.N.

Intermediate products of the synthesis of perfume substances. Part 1.
Synthesis of 1,14-tetradecanedicarboxylic acid. Zhur.ob.khim. 23 no.11:1826-
1828 N '53. (MIRA 6:11)

1. Vsesoyuznyy Nauchno-issledovatel'skiy institut sinteticheskikh i natural'-
nykh dushistykh veshchestv. (Thapsic acid)

Ca

Benzoic acid and heptyl alcohol from organotitanates. L. Ya. Bryusova and R. A. Ogorodnikova. *J. Applied Chem. (U. S. S. R.)* 14, 636-9 (1941).—The authors studied the Tinchenko reaction (*J. Russ. Phys. Chem. Soc.* 38, 380, 482 (1900)) for a possible com. prepn. of heptanoic acid and heptyl alc. from heptanal. A procedure was developed in which high yields and almost complete suppression of side-reactions are realized. The use of solvents was eliminated. In preliminary expts. Al ethoxide was used, but the product was a mixt. of Et and heptyl esters of heptanoic acid. In later expts. the Al heptanoate was used. It was found that if less than 0.07% Al is used and the temp. kept so low as to freeze the Al heptanoate, the reaction mixt. on addn. of heptanal forms a gel, and the products are: recovered heptanal, a complex ester of heptanoic acid and some polymers of heptanal. With Al heptanoate in molar equiv. to 1% Al (based on the heptanal used), it was possible to obtain 93% heptyl heptanoate. The recommended procedure is: Al turned

into a soln. in 10% NaOH water, washed and dried, are dissolved with heating in 200 g. dry heptanal in the presence of 0.1 g. I. The reaction requires 1 hr. at 100-70°. After initial heating the reaction is allowed to proceed spontaneously. The product is cooled and treated at 26-30° with 1 kg. heptanal (80.5% purity), added in the course of 1.25 hrs. Two hrs. later the mixt. is treated with 1 kg. 25% H₂SO₄. The org. layer is sep'd., washed with H₂O and saponified with 350 g. KOH in 300 cc. H₂O, with heating and stirring for 2 hrs. The reaction mixt. is either steam-distd. and heptanal redistd. *in vacuo*, or is treated with Hg to complete soln. of the Al heptanoate and the heptanal layer sep'd. and distd. *in vacuo*. Heptanal fraction collected, bp 145-92°, 1000 g. (purity, 98.8%), n_D²⁰ 1.4270. The aq. soln. on acidification with H₂SO₄ gave 520 g. heptanoic acid, which, distd. *in vacuo*, yielded 484 g., bp 119° (purity, 99.7%), d⁴⁰ 0.9214, n_D²⁰ 1.4269; yield, 94.3%. The procedure was checked for runs using 10-12 kg. heptanal; the yields were lower (88%), but the quality of the product was as good as in the smaller runs.

O. M. Kosolapoff

ABR-SEA METALLURGICAL LITERATURE CLASSIFICATION

ECONOMIC LITERATURE

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SCIENTIFIC LITERATURE

GENERAL LITERATURE

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TELEGRAMS

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001237800005-6

Accelerating the separation of terpinol hydrate. I.
Yu. Bilyanova and K. A. Ogurnikova. Naukay Dush-
stvo Veshchestva, Sbornik Statei 1940, 211-14; Khim.
Referat. Zhur. 1940, No. 4, 116-17.—Terpinol hydrate,
an intermediate product in the production of terpinol by
the H_2SO_4 method, was sepd. from the reaction mass
whose acidity after diln. with water was 20-7%. Fastest
cryst., and an optimum yield was obtained at 30°. Diln.
with water (1:1) produced 200.8 g. of terpinol
hydrate from 1 kg. of the reaction mixt., after a 16-hr.
cryst. Crystin, under various conditions at room temp.,
yielded 172.90 g. after 24 hrn. In the crystin, at higher
temps., there remained in the filtrate a const. amt. of
terpinol hydrate (9.1 g. per l. of the spent acid, against
33.4 g. per l. from crystin, at room temp.), owing to the
solv. of terpinol hydrate.

W. R. Henn

ABSTRACTS OF METALLURGICAL LITERATURE CLASSIFICATION
VOLUME 1958-1959

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MELISSA COOK 181

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001237800005-6

ca

G. W. AYERS

U. S. Ayers

Production of sodium isomannide from sodium hydroxide and benzyl alcohol and its use in the synthesis of methylenylacetaldehyde. L. Ya. Bryusova and E. A. Cherednichenko. Sintez Dushinyykh Vyschekh, Sbornik Statist. 1959, 62-6; Khim. Referat. Zhur. 1960, No. 4, 113. The yield of the alcoholate obtained from iso-AmOH and NaOH (according to the yield of the phenylglycidate) was equal to that obtained from the alcoholate prep'd. with metallic Na. Under production conditions the alcoholate can be obtained easily by distg. off the water from the mixt. of iso-AmOH and NaOH. The isomannide can be used for the production of methylenylacetaldehyde according to the method of Derevits (cf. C. A. 27, 1323). The yield of the product suitable for *perfumery purposes* is 35.1%. It has d_{4}^{20} 0.847 and n_{D}^{20} 1.424. The change in the method for prep's. the alcoholate has no effect on the yield of methylenylacetaldehyde.

Effect on the year

1950-51 A METALLURGICAL LITERATURE CLASSIFICATION

1301 10011

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001237800005-6

USSR/Diseases of Farm Animals. Diseases Caused by Viruses and Rickettsiae. R

Abs Jour: Ref Zhur-Biol., No 9, 1958, 40669.

Author : Artemichev, M. A., Ogorodnikova, F. V.

Inst : State Scientific Control Institute for Veterinary Preparations.

Title : Study of the Immunobiological Properties of the SSCI Embryo Vaccine Prepared from the Pigeon Pox Virus.

Orig Pub: Tr Gos. nauchno-kontrol'n. in-t po vetpreparatam,
1956, 6, 67-82.

Abstract: Inoculation with the SSCI embryo vaccine prepared from the pox virus of pigeons, is easily endured by young chicks as well as by adult hens, while the administration of vaccine prepared from the virus of hens is frequently accompanied by serious complications.

Card : 1/1

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001237800005-6

ARTEMICHEV, M.A., kand.vet.nauk; OGORODNIKOVA, P.V., vetrach

Calcic waste of biomycin production as a valuable poultry
feed. Ptitsevodstvo 9 no.10:44-46 O '59. (MIRA 13:2)
(Poultry--Feeding and feeds) (Aureomycin)

AKISHIN, Anatoliy Andreyevich, zhurnalist; OGORODNIKOVA, N.N.,
red.

[Commander of the blue "two"] Komandir goluboi dvoiki.
Moskva, Znanie, 1965. 93 p. (MIRA 18:10)

L 24296-56

ACC NR: AF6009799

Methylethyldecachlorobarene was formed from methyl iodide and the sodium salt of ethyldecachlorobarene. The IR spectra of II and III are given. Orig. art. has 1 figure and 6 equations.

SUB CODE: 07/ SUBM DATE: 21Jun65/ ORIG REF: 001/ OTH REF: 001

Card 2/2 FV

L 24296-66 INT(M)/EXP(J)/T WW/JW/JWD/RM

ACC NR: AP6009799 SOURCE CODE: UR/0062/66/000/002/0346/0348

AUTHOR: Zakharkin, L. I.; Ogorodnikova, N. A.

ORG: Institute of Organoelemental Compounds, Academy of Sciences, SSSR
(Institut elementoorganicheskikh soyedineniy Akademii nauk SSSR)

TITLE: Alkylation of B-decachlorobarene in an alcoholic medium

SOURCE: AN SSSR. Izvestiya. Seriya khimicheskaya, no. 2, 1966,
346-348

TOPIC TAGS: chemical reaction, alkylation, organoboron compound

ABSTRACT: Alkylation of the mono- and disodium salts of B-decachlorobarene (I) with methyl iodide, ethyl iodide, allyl bromide and benzyl chloride was studied in alcoholic and in aqueous-alcoholic media. The decachlorobarene anion acts as a weak nucleophilic reagent in alkylations in alcohol. The mono- and disodium salts of I formed only the dimethyldecachlorobarene (II) with methyl iodide, but only monoethyldecachlorobarene (III) was formed with ethyl iodide. Mono- and diallyldecachlorobarene, respectively, were formed by reacting mono- and disodium salts of I with allyl bromide, and mono- and dibenzylidecachlorobarene were formed with benzyl chloride.

Card 1/2

UDC: 542.91+661.718.4

OGORODNIKOVA, N.A.

Types of tractor-mounted disc harrows. Trakt. i sel'khozmash.
32 no. 6:26-28 Je '62
(MIRA 15:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut sel'skokhozyaystvennogo mashinostroyeniya.
(Harrows)

OGORODNIKOVA, N.A., kand.tekhn.nauk

Types of moldboard plows for tractors. Trakt. i sel'-
khozmash. 31 no.7:20-23 Jl '61. (MIRA 14:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut sel'-
skokhozyaystvennogo mashinostroyeniya.
(Plows)

OGORODNIKOVA, N.A., Cand Tech Sci -- (diss) "Study of the performance of coulters ~~for share cropping~~ on grass beds." Mos, 1959. 28 pp, incl. cover, with drawings (Min of Agr USSR. Mos Inst of Mechanization and Electrification of Agr). 160 copies. Printed on a duplicating machine (M,40-59, 104)

23
23

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001237800005-6

OGORODNIKOVA, N.A.

Investigating the performance of colters. Trakt. i sel'khozmash.
no. 4:27-32 Ap '58. (MIRA 11:5)
(Flows)

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SVARIKHOVSKIY, Yury Georgiyevich; PONIY, B., red.; OGORODNIKOVA, N.,
red.

[Famous clocks] Znamenitye chasy. Moscow, Znanie, 1965. 92 p.
(MIRA 18:9)

OGORODNIKOVA, L.S.

Origin of tuberous sclerosis. Zhur. nevr. i psikh. 65 no. 7;1004-1008
'65.
(MIRA 18;7)

1. Kafedra patologicheskoy anatomii (zav. - prof. I.I.Dorokhov)
Rostovskogo meditsinskogo instituta.

OGORODNIKOVA, L.S., dotsent (Rostov)

Electrophoretic study of proteins extracted from human kidneys in amyloidosis. Vrach. delo no.9:15-20 S '61. (MIKA 14:12)

1. Kafedra patologicheskoy anatomi (zav. - prof. Sh.I.Krinitzkiy)
Rostovskogo meditsinskogo instituta.
(PAPER ELECTROPHORESIS) (AMYLOIDOSIS) (PROTEINS)

OGORODNIKOVA, L.S., dotsent

Primary tumors of the heart. Vrach.delo no.10:117-118 O '60.

(MIRA 13:11)

1. Patologoanatomiceskoye otdeleniye Pervoy gorodskoy bol'nitsy
i kafedra patologicheskoy anatomii (zav. - prof. Sh.I.Krinitskiy)
Rostovskogo meditsinskogo instituta.
(HEART--TUMORS)

OGORODNIKOVA, L.S., kand.med.nauk

Concerning polycystic kidneys. Vrach.delo no.8:871-873 Ag '59.

(MIRA 12:12)

1. Kafedra patologicheskoy anatomi (zav. - prof. Sh. I. Krinitzkiy)
Rostovskogo meditsinskogo instituta i prozektura Pervoy gorodskoy
bol'nitsy.

(KIDNEYS--DISEASES)

OGORODNIKOVA, L.S.

Hemangiomas of the spinal cord, [with summary in French] Zhur.
nevr. i psikh. 58 no.5:542-544 '58 (MIRA 11:7)

1. Patologoanatomiceskoye otdeleniye 1-y gorodskoy bol'nitsy
i kafedry patologicheskoy anatomi Rostovskogo meditsinskogo instituta
(zav. patologoanatomiceskim otdeloniyem i. kafedroy - prof. Sh.I.
Krinitsky).

(ANGIOMA, case reports,
spinal cord, cavernous hemangioma (Rus))
(SPINAL CORD, neoplasms,
cavernous hemangioma (Rus))

OGORODNIKOVA, L.S.

Cavernous hemangiomas of the brain [with summary in French]. Zhur. nevr. i psikh. 57 no.4:465-471 '57. (MLR4 10:7)

1. Patologoanatomiceskoye otdeleniye Gorodskoy bol'nitsy No.1 kafedry patologicheskoy anatomii (zav. - prof. Sh.I.Krinitskiy) Rostovskogo meditsinskogo instituta.
(BRAIN NEOPLASMS, case reports,
cavernous hemangioma (Rus))
(ANGIOMA, case reports,
brain, cavernous hemangiomas (Rus))

OGORODNIKOVA

KRINITSKIY, Sh.I., prof.; OGORODNIKOVA, L.S., kand.med.nauk

On the work of the Rostov Province Society of Pathoanatomists during
1954 and 1955. Arkh.pat. 19 no.9:90-93 '57. (MIRA 10:12)

1. Predsedatel' Rostovskogo oblastnogo obshchestva patologoanatomov
(for Krinitkiy); 2. Sekretar' Rostovskogo oblastnogo obshchestva
patologoanatomov (for Ogorodnikova)
(ANATOMY, PATHOLOGICAL)

GORODENIKOVA, L.S., kandidat meditsinskikh nauk (Rostov n/D, 10,
Transportnaya ul. d 278a)

Primary sarcomas of the heart. Vop.onk. 1 no.5:93-97 '55. (MLRA 10:1)

1. Iz patologoanatomiceskogo otdeleniya 1-y Gorodskoy bol'nitsy i
kafedry patologicheskoy anatomii (zav. - prof. Sh.I.Krinitzkiy)
Rostovskogo gosudarstvennogo meditsinskogo instituta.

(HEART, neoplasms,
sarcoma)

(SARCOMA,
heart)

OGORODNIKOVA, L. S.

Ogorodnikova, L. S. - "A case of primary sarcoma of the pericardium," Trudy Rost. rentgeno-radiol. i onkol. in-ta, Issue 2, 1948, p. 87-89

SO: U-3566, 15 March 53, (Letopis 'Zhurnal 'nykh Statey, No. 14, 1949).

OGORODNIKOVA, L.C.

Effect of cortisone and hydrocortisone on the
glucose-6-phosphatase activity of the liver in chicken
embryos. Vop.med.khim. 11 no.5:42-46 S-0 '65.

(MIRA 19:1)

1. Institut evolyutsionnoy fiziologii imeni I.M.Sechenova,
Leningrad. Submitted April 25, 1964.

IFYBSON, L.G., PLESetskAYA, E.M., OGORODNIKOVA, L.G.

Effect of insulin on the isolated sartorius muscle in a saline
solution deprived of calcium. Zhur. evol. biokhim. i fiziol.
1 no.4:374-375 Jl-Ag '65. (MIRA 18:8)

1. laboratoriya evolyutsii endokrinnykh funktsiy Instituta
evolyutsionnoy fiziologii i biokhimii imeni I.M. Sechenova
AN SSSR, Leningrad.